# The Indianapolis School Readiness Initiative

Working to ensure that all children, from birth to 6, have the social, emotional, language, cognitive and physical well-being to successfully begin school.

City of Indianapolis - Annie E. Casey Foundation - United Way of Central Indiana

### What Does it Mean to Be Ready For School?



Communicates verbally and nonverbally

Meets behavioral expectations

Plays and participates in various settings

Initiates, responds to and maintains positive social relationships

Uses cognitive skills to explore the environment, to reason and solve problems

Has strong pre-reading skills

Is well nourished, well-rested, clean and healthy

### Why is school readiness important?

- Establishes foundation for academic success, health, and general wellbeing
- Helps prevent early academic failure
- Improves cognitive and socialemotional functioning

### Why is school readiness important?

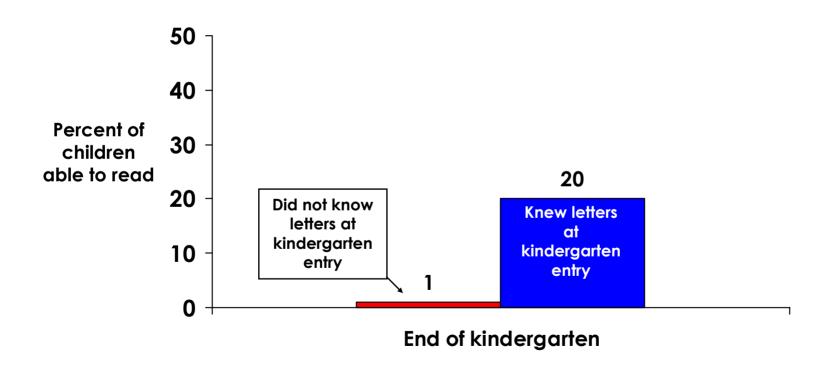
- It works! Children who participate in early learning activities are more successful in school, graduate more and earn more.
- It benefits the community! They also experience reduced rates of teen pregnancy, criminal activity and unemployment.

Source: 2003 American Journal of Preventive Medicine (Am J Prev Med 2003-; 24(3S) Report by the Division of Prevention Research and Analytic Methods, Centers for Disease Control and Prevention

# Language and Cognition

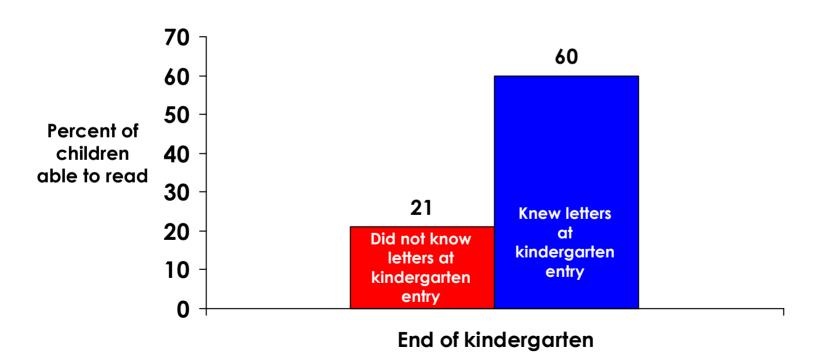
### Children who start behind, stay behind

Children who know the alphabet when they enter kindergarten are 20 times as likely to be able to read simple words aloud at the end of <u>kindergarten</u>



### Children who start behind, stay behind

Children who know the alphabet when they enter kindergarten are 3 times as likely to be able to read and understand words in the context of simple sentences by the end of <u>first grade</u>



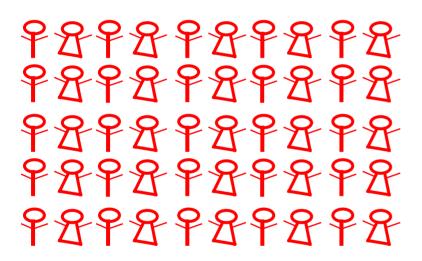
# 2002-03 IPS Kindergarten Achievement

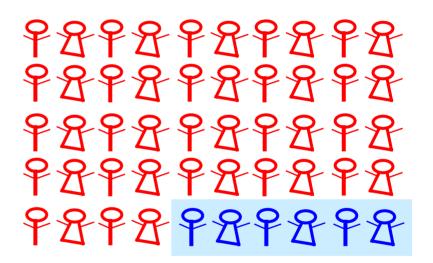
3,158 Kindergarteners attended IPS, 2,526 in Title I Schools

1,111 (44%) of Kindergarteners were identified as not ready for school

### Children who start behind, stay behind

If 50 first graders have problems reading, then 44 of them still have problems reading in fourth grade.





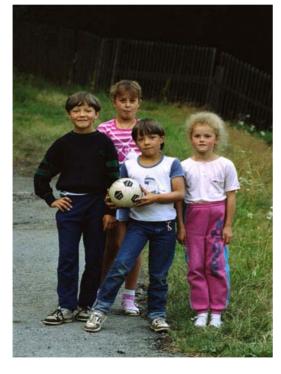
**First Graders** 

**Fourth Graders** 

# 2003 3<sup>rd</sup> Grade ISTEP Results Marion County, by Township

Total % Students who are Pass+ or Pass Both Areas (Math and

**English**)

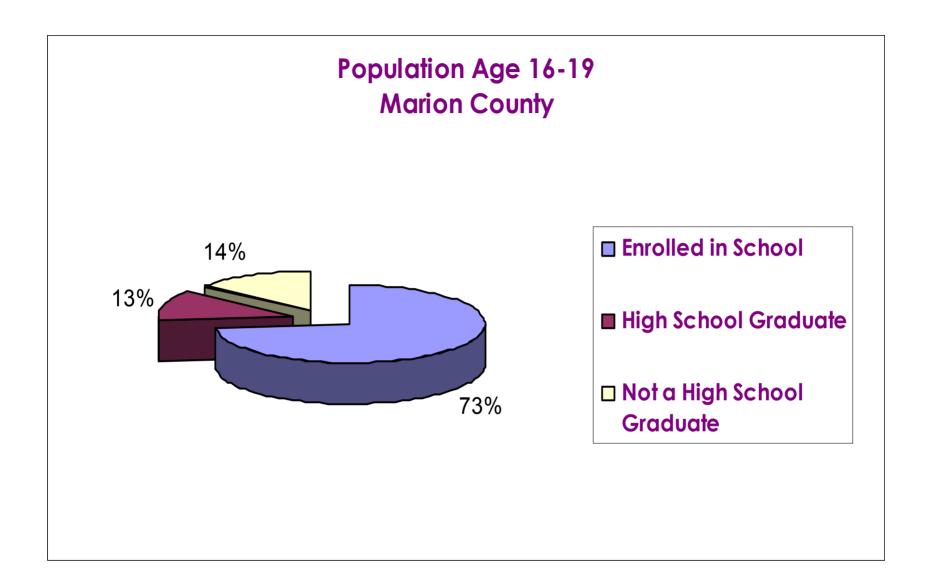


<b>52</b> %	IPS
60%	Franklin
61%	Perry
64%	<b>Beech Grove</b>
64%	Pike
65%	Lawrence
65%	Warren
<b>67</b> %	Wayne
71%	Speedway
<b>72</b> %	Washington
<b>76</b> %	Decatur

### Children who start behind, stay behind

"Children who are not at least modestly skilled readers by the end of third grade are unlikely to graduate from high school."

—Committee for Economic Development (2003), Preschool for All, 2003

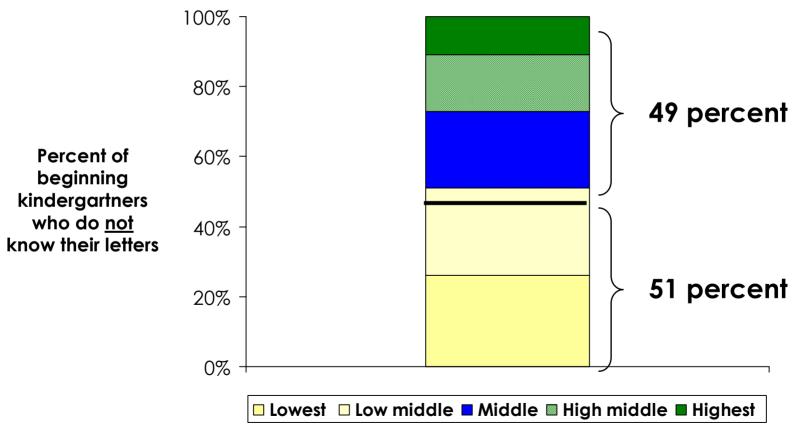


Source: 2000 U.S. Bureau of the Census, SF3

While the school readiness problem is <u>not</u> limited to low-income children, minority children, and children "at-risk..."

# Too many children from all families are not ready for school...

# 49 percent of children who do not know the alphabet as they enter kindergarten are middle class or higher

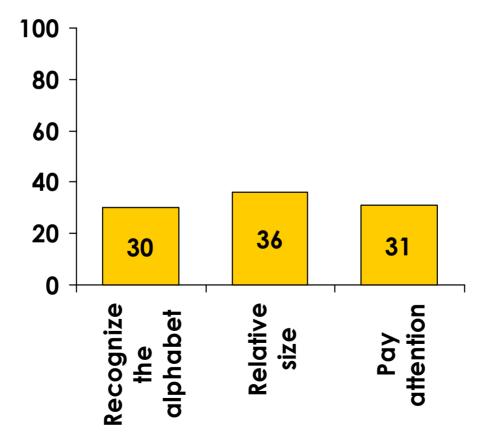


Socioeconomic Status (SES)

# Too many children from all families are not ready for school...

Many children from two parent families are unprepared for school when they enter kindergarten.

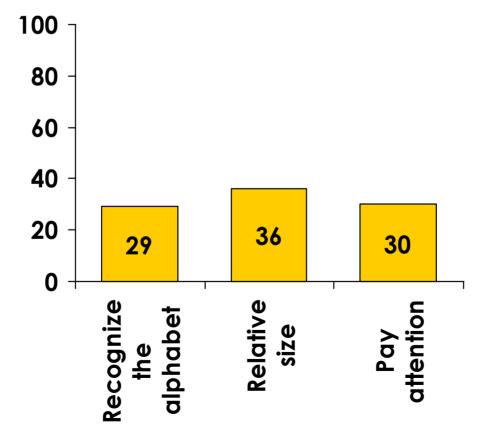
Percentage of children from two parent families who do not have certain knowledge and skills at kindergarten entry



# Too many children from all families are not ready for school...

Many white children are unprepared for school when they enter kindergarten.

Percentage of white children who do not have certain knowledge and skills at kindergarten entry



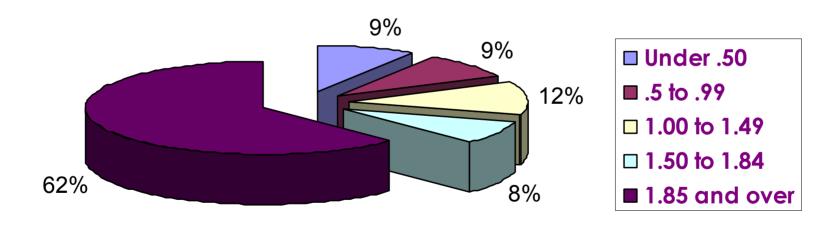
... low-income children, minority children, and "at-risk" children have farther to go to become successful in school..

# The Facts

# **Living Conditions**

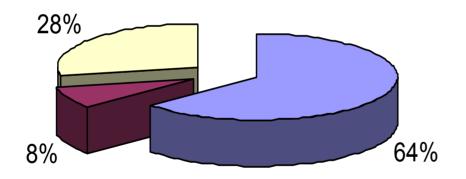
• 63,640	Children Under Age 5
• 11,060	Children Under Age 5 Live In Poverty
• 48,471	Families with Children Age 6 and Under
• 17,603	Single Parent Families with Children Age 6 and Under
• 47,210	Children Under Age 6 Live in Households where all Parents Work

# Ratio of Income to Poverty Marion County Children Under Age 5 For Whom Poverty is Determined



Source: 2000 U.S. Bureau of the Census Data, SF3

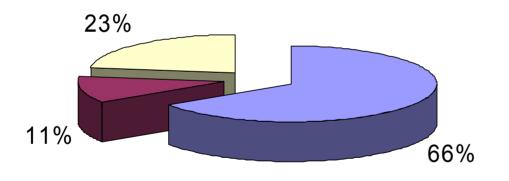
# Families with Own Children Under Age 6 by Family Type



- Married-couple family
- Male householder, no wife present
- Female householder, no husband present

Source: 2000 U.S. Bureau of the Census Data, SF1

# Own Children Under Age 6 by Employment of Parents



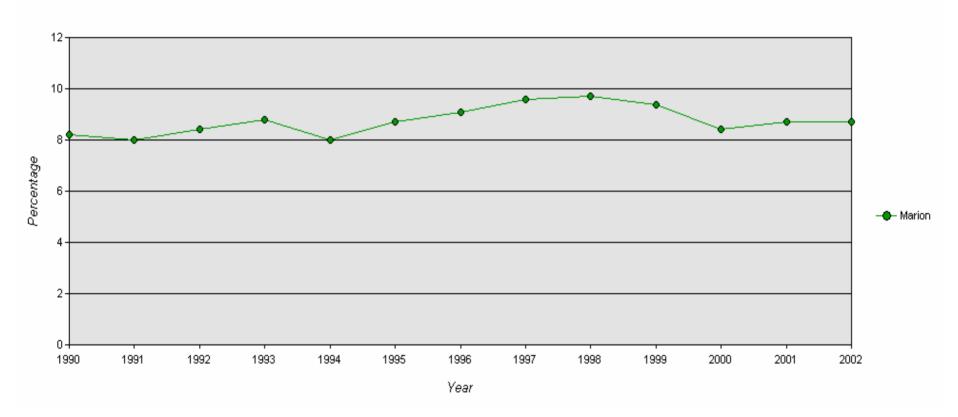
- All Parents in Labor Force
- No Parents in Labor Force
- One Parent in Labor Force

Source: 2000 U.S. Bureau of the Census, SF3

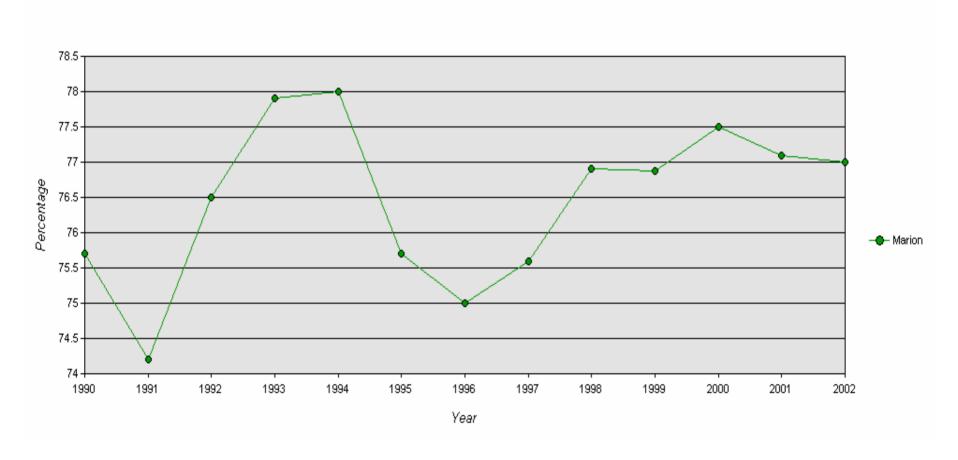
# 2002 Birth Facts

• 7.6%	Babies were born with Low Birth Weight
• 80.5%	Of Moms had 1st trimester care during pregnancy
• 18.2%	Of Moms reported smoking during pregnancy
• 36.5%	Of all babies were born to Single Moms

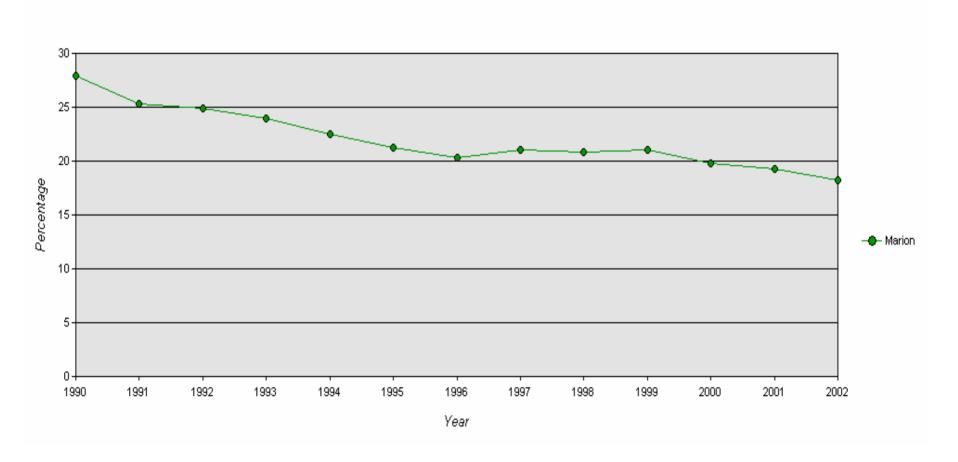
# Percent Of Low Birth Weight Babies



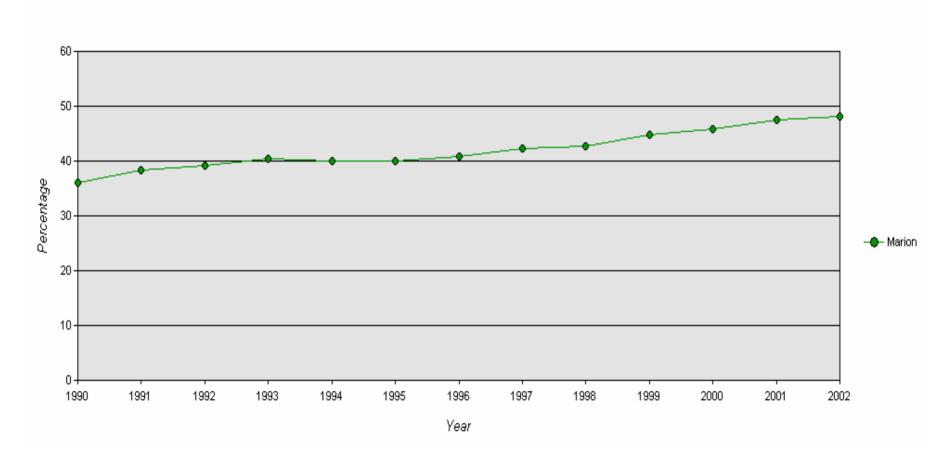
# Percent of Mothers Who Received First Trimester Pre-Natal Care



# Percent of Moms Who Reported Smoking During Pregnancy



# Non-Marital Births as a Percent of All Births



# The Challenges

School readiness systems (child care, schools, agency services) are fragmented

Multiple public agencies provide significant resources for children with developmental delays and families at risk of failure.

However, a coordinated system of learning and support services for children from birth through kindergarten does not exist.

Public awareness is limited to families with young children

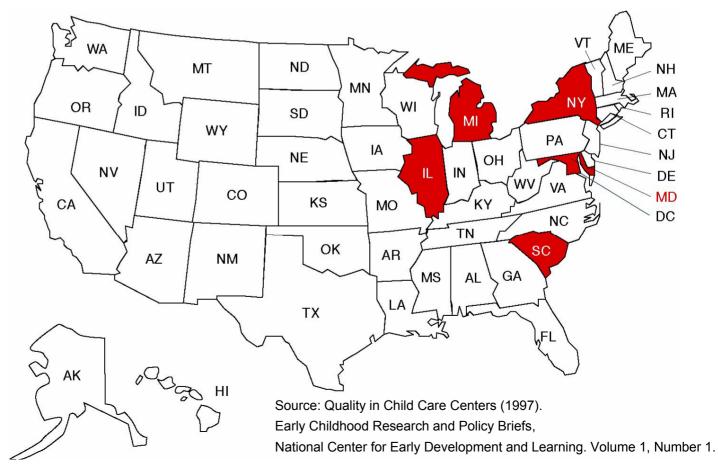
# A statewide survey conducted in 2001 indicated low recognition of the need for school readiness services or systems.

Source: Strategic Marketing & Research, Inc. Childcare Survey, June 2001

# High quality school readiness programs are costly and scarce

Only 5 states have the 4 quality standards in place (bachelor's degrees, class size, teacher-child ratio, pre-K standards directly aligned to K-12)

Illinois
Maryland
Michigan
New York
South Carolina



# The Community's Response

# **Primary Support**

Office of the Mayor of Indianapolis
United Way of Central Indiana
Annie E Casey Foundation

**Secondary Support** 

National League of Cities
United Way of America

# The Planning Process

July 2003 - Annie E. Casey
Foundation, City of Indianapolis
and United Way convened
stakeholders interested in school
readiness. Formed the Design
Team.

October 2003 – Selected and hired planning process facilitator

# The Planning Process

November 2003 - Under the signature of Mayor Peterson, the Working Group met to **confirm the basics** of early childhood development.

November 2003 - April 2004 - The groups identified results, scope of work and guiding principles.

# Scope of Work

Children 6 and under

**Marion County** 

All partners can implement strategies

Strong leadership & management

At least 5 years

Sustainable system of services

**Encourage self-sufficiency actions** 

# **Guiding Principles**

**Build on successes** 

Prevention and early intervention

**Multi-sector partners** 

Measurable outcomes and assessment

**Embrace diversity** 

# The Planning Process

March-April 2004 - The Working Group identified objectives and measures.

AECF facilitated small groups that clarified the objectives, suggested actions and indicators. Then, each group selected 1 or 2 community-based actions which could be taken right away.

# The Planning Process

<u>April 2004</u> - The Working Group prioritized the actions, identified first year activities and recommended an initiative name: Success By 6.

An **Advisory Group** emerges from AEC Making Connections Team conference.

# The Planning Process

<u>Late May, 2004</u> – **Disseminate draft** plan to planning participants

June- August 2004 - **Transition** from planning to implementation

<u>August 2004</u> – **Launch** initiative

#### School Readiness Indicators

# Indicators will be selected for each result

Indicators will be research-based and obtainable

#### School Readiness Indicators

Kindergarten assessments results

3<sup>rd</sup> grade standardized achievement test results

Health data, e.g., Immunization rates

Pre-kindergarten developmental assessment results

# Children's health status improves

All children meet appropriate social, emotional, language and cognitive milestones

Families and primary caregivers have supports needed to develop their children successfully

Residents, policy makers and institutions understand and support early childhood development

Services for young children and their families are efficiently and effectively coordinated

#### First Year Priorities

The community is educated about the importance of early childhood development

Children are ready to read

# Implementation Steps

Finalize First-Year Plan

Create Infrastructure & Communications Management Plan

**Obtain Approval and Funding** 

# We're not alone.

# National Early Childhood Efforts

#### The Early Childhood Challenge

National League of Cities and the Freddie Mac Foundation

Kids Ready for Schools

Annie E. Casey Foundation

Success By 6®

United Way of America

**HeadStart and EvenStart** 

# Indiana Early Childhood Efforts

**Covering Kids and Families** 

Governor's Commission on Early Learning and School Readiness

Maternal and Child Health Early Childhood Comprehensive Systems

**Bureau of Child Development** 

P-16 Comprehensive Education Plan

# Success By 6®

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